SALT IS WASTED OUT IN OKLAHOMA

Springs and Streams Run Brine in that State.

AT BASE OF GYPSUM HILLS

Director of Geological Survey Describes Saline Resources of the New Commonwealth-Properly Developed, It Would Be Source of Riches-Big Salt Plains.

Guthrie, Okla., July 3. - Wells and springs containing salt water are found throughout the Redbeds area in Western Oklahoma, and in the eastern part of the State and in certain regions the water from the springs is so salty as to warrant the popular phrase "salt springs" or "salt

There are two salt plains along the Cimarron River, between Woods, Woodward, and Harper counties; two in Northwestern Greer County, and one each in Alfalfa, Blaine, and Beckham counties. These plains are widely separated and vary greatly both in size and amount of water which flows from them. While all the salt springs come from the rocks of the Redbeds, they do not all issue from the same geological horizon. The Alfalfa County plain is located thirty miles or more from the Gypsum Hills, but all the other plains are in these hills. The Cimarron River plains and Blaine County plain are supplied by springs that issue fire. At the present time no salt is being PETROLEUM IN 1908 not far below heavy gypsum members made. and the Bickham and Greer counties plains are found near the base of gypsum ledges.

Alfalfa County Plain,

plains and the only one that contains no is much smaller than the Big Salt plain large salt springs. It is four miles east of the Cimarron. It is not more than a of Cherokee, south of the Salt Fork of the Arkansas in the eastern part of Alfalfa County, and is about thirty miles length of perhaps three miles. The springs from the percent point of the Caysam. from the nearest point of the Gypsum which supply the plains issue from the Hills. It includes an area of approxi- head of the main Salt Creek canyon. A mately sixty square miles, extending ledge of red and blue mottled, cross-about ten miles north and south and six bedded sandstone outcrops along the to eight miles east and west. The piain is as level as a floor and on ordinary occasions as white as a snow field from the incrustation of salt crystals which cover it is barren of vegetation, with only there and there a scattered bit of drifts.

but they rarely furnish sufficient water to form a running stream. On digging a hole a few feet deep in any part of the plains salt water begins to run in and in

ory, however, and it seems more reasonable to suppose that the shale beneath the space of the plain is impregnated with salt and the world.

A few years ago a plant with a captain is impregnated with salt and the world.

Most Malleable of Metals.

A few years ago a plant with a captain is impregnated with salt and the world.

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A few years ago a plant with a captain is impregnated with salt an

are two salt plairs, fed by springs which months.

light like a snow field.

ered hills at the mouth of Buffalo Creek, largely employed to produce salt. The near the south side of the plain proper, average combined flow from each plain near the south side of the plain proper, there are a number of salt springs which boil up from the flat surface of the plain. The water is crystal-clear, and it sometimes requires more than ocular proof to convince one that it contains nearly 40 per cent of salt. There are scores, perhars hundreds, of these springs on an

to accumulate. It is then pumped into vats and evaporated by boiling.

The rearle of Oklahoma brings are so thick that the salt may be scraped up and hauled away, in former years freighters came for hundreds of miles to haul this salt away for stock and for domes.

The rearle of Oklahoma bring self from the convention met in the banquet hall of the Oklahoma Building and W. P. Weld, of Marianna, Ark., was elected temporary chairman. After the delegates had been extended a welcome by W. H.

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Harvey on behalf of Monte Ne and rearrest freight.

FACTS AROUT SOUTHEDN DEOCRESS 1000 TO 1000

Data is derived from reports of the Census, Bureau of Education, Statistical Abstract, and other official sources, and includes Missouri and Oklahoma.	POPULATION. 1860	SCHOOL CHILDREN. 1863 no data 1879 788,114 1880 2,297,226 1830 3,801,039 1900 4,795,835 1907 5,212,126	1880	RAILWAY MILEAGE, 1880
VALUE OF FARM PRODUCTS. 1860 no data 1870 \$720,714,000 1880 630,777,730 1889 739,000,000 1900 1,226,961,000	FARM IMPLEMENTS. 1860 \$90,446,009 1879 \$55,831,280 1880 70,071,169 1890 \$5,898,790 1900 158,600,840 1904 184,923,165	COTTON CROP. 1860 5.344,166 1870 3.010,113 1880 5.718,041 1889 7.437,971 1900 9,888,417 1906 12,354,727 1908 12,660,461	TOBACCO CROP. 1860 Pounds. 1870 311,768,933 1870 178,418,917 1880 332,167,059 1890 348,107,607 1900 649,996,840 1967 487,970,000 1908 537,048,085	IRISH POTATO CROP. Bushels 1860 8,403,61 1870 7,967,10 1880 9,626,63 1890 16,758,32 1990 18,466,61 1907 22,544,00 1998 25,446,00
HAY CROP. S60	CORN CROP. 1860 346,670,411 1870 343,613,000 1880 354,893,008 1890 427,886,649 1900 461,422,000 1907 693,584,000 1908 762,105,600	WHEAT CROPS. 1800	MANUFACTURED PRODUCTS. 1860 \$193,462,521 1870 277,721,000 1880 \$38,791,898 1890 706,400,000 1900 1,612,100,000 1905 1,528,400,000	COTTON MANUFACTURES. 1860 \$8,460,33 1870 \$11,372,00 1880 \$16,356,55 1890 \$41,513,77 1900 \$95,002,00 1905 \$163,288,00
COTTON SPINDLES. Number. 324,000 870 328,000 880 561,000 890 1,570,000 900 4,368,000 907 9,528,000 908 10,201,000	COTTON CONSUMED. 1860 186,000 1870 80,000 1880 221,000 1890 545,000 1900597,000 1907 2,495,000	PIG IRON PRODUCED. Tons of 2,240 lbs. 1860 no data 1870 130,335 1880 239,880 1890 1,596,341 1990 2,314,598 1997 3,632,388 1908 2,143,259	COAL PRODUCTION. Short tons. 1869 936,720 1870 995,681 1889 3,808,085 1890 17,963,082 1900 45,023,371 1907 89,297,207	PETROLEUM PRODUCED. 1860
NATIONAL BANKS. Number. 100 no data 100 85 100 85 100 496 100 568 100 568 100 1283 100 1283 100 1283 100 1377	BANK DEPOSITS, 1860 no data 1870 \$18,944,482 1880 41,948,369 1890 125,213,434 1990 201,605,000 1997 485,417,477 1998 434,489,528	VALUE OF IMPORTS 1869 \$30,790,233 1870 \$22,775,000 1880 \$15,934,391 1890 \$29,289,395 1900 \$33,298,000 1908 \$76,807,864	VALUE OF EXPORTS. 1860 \$201,508,638 1870 194,320,000 1880 188,622,148 1890 237,759,065 1900 389,114,000 1908 568,110,210	VALUE OF COMMERCE. 1850

Besides the two plains of the Cimarron the Salt Creek plain, in Northern Blaine County, is also fed by springs which issue from below the gypsum ledges, and, This is the largest of the Oklahoma salt the foot of the Gypsum Hills. This plain here and there a scattered bit of driftwood to break the monotony.

Origin Is Obscure.

The origin of the salt on this plain is

The origin of the salt on this plain is

Origin Is Obscure.

The origin of the salt on this plain is

The origin of the salt on this plain is

On February 3, the Geological Survey produce may leave their wagons and the salt plain spreads of the salt plain spreads of the salt plain spreads of the canyon widens, the canyon widens, the creek leaves the wall of hills and enters should be a great inducement to farmers to bring their products here.

As is well known, the business in the canyon wealth.

Best of Salt Plains.

From the standpoint of economic imwhere saturated with salt water.

The surface evaporation of this water gives rise to the white salt incrustations which render the surface of the plain white, except after a rain, when the salt crystals are dissolved.

The best explanation of the origin of the salt water is to suppose that it comes from a large number of small springs which issue from the Redbeds beneath the plain.

There is a theory in the community

Woods, Woodward, and Harper counts plains, fed by springs which are two sair plains, fed by springs which are the control of the sair and the county plains. Beckham County Plains.

Beckham County Plain.

Beckham County

ght like a snow field.

In a large cove among the gypsum-cov
exhausted solar evaporation has been initial productive wells drilled initial production was 42.9 barrels. forms a stream larger than a man's arm In a number of canyons emptying into

Oklahoma Town Takes on Visible

Product 179,572,479 Barrels, Worth \$129,706,258.

OKLAHOMA LEADS ALL STATES

New Commonwealth Sends 45,798,765 a half blocks from Choctaw avenue. Year - Louisiana, Missouri, and barn has been constructed on the north West Virginia Show Gains,

The origin of the sait on this plain is the flat country, and the sait plain spreads out and becomes, in one place, as much the plain are a few weak sait springs. The plain is a quarter of a mile wide. eclipsed in 1908 by a production of be-THREE STATES YIELD SALT portance the Salt Creek plain bids fair to figures for 1908, which will show that the The Survey is now compiling the final exceed all others in the State, as it is total production aggregated 179,572,479 ten minutes the hole will fill up to a point within six inches of the top. The plain is composed of loose reddish-brown and and clay, which is apparently every—sand and clay, which is apparently every—tive salt plants have at different times total production aggregated 179,572,479 barrels, vauled at \$129,706,258, an increase in quantity of 8.11 per cent over 1907.

Oklahoma led all the States in production aggregated 179,572,479 barrels, vauled at \$129,706,258, an increase in quantity of 8.11 per cent over 1907.

Oklahoma led all the States in the State, as it is nearer both to the coal fields and to market than the others. A number of primitive salt plants have at different times

ter in individual States. The most notable of these was the increase in price in

forty-four wells were drilled, yielding twenty-four new producers. From the total of 15,210 productive wells drilled, the total of 15,210 productive wells drilled, the county. The salt is obtained from brine by solar alloy known as "ferroaluminum" or as the pure metal, either in the granulated of Great Salt Lake. Salt Lake County. The salt is obtained from brine by solar trail Railway. Substantial improvements the pure metal, either in the granulated will be made by the new owners of the of the Woodstock Iron Works Company, or bar form or in small pieces weighting property it is understood.

COTTON MEN CONFER.

had been extended a welcome by W. H. struction work here of a large wood discoses, gear boxes, carbureters, radiators. It known. A few months ago he obtained tillation plant for the extraction of turbandors, &c., besides in smaller ways.

MARKET PLACE IS READY.

Proof of Settled Civilization. McAlester, Okia., July 3.-The farmers market that has been in the course of This Malleable Metal Enters construction for the last week is com-

pleted and ready for occupancy. It is situated on the vacant lot north of Crowl's warehouse at the corner of Cherokee avenue and Second street. The location is a favorable one, as it is just one block from the public drinking fountain on Chickasaw avenue and one and Barrels to Market and Increases surrounded by an iron bar to which Output 5.23 Per Cent Over Previous horses and mules may be tied. A large

east corner to shelter stock during the inclement weather. Chicken coops and hog pens have been built for the con-vience of the farmers.

Louisiana Produced 947,129 Barrels in Year 1909.

Texas Output Last Year Valued at \$255,000 and West Virginia's at \$70,481.

is said to have been from 500 to 2,000 | Western States Show Gains. | article upon the salt resources of Okla- | The current is carried to the company's and Alabama Industrial pounds a day. The sait is hauled in Colorado, Louisiana, Michigan, Missou- homa, from the pen of the director of reduction plant and rolling mill by means regular weekly issue: article upon the salt resources of Okla- The current is carried to the company's and Alabama Industrial Index says in its that the plain is underlaid with rock salt.

There is no evidence to support this theory, however, and it seems more reasonable for a number of years.

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Juab County. Other salt-producing local- ounce each. itles are near Gunnison, Sanpete County, in Sevier County, in Millard County, and

The presence of a spring is always marked by a conspicuous white incrustation of salt, which forms around the spring and along the sides of the little spring and along the spring and along the sides of the little spring and along the spring and along the sides of the little spring and along the spring and along the sides of the little spring and along the sides of the spring and along the sides of the little spring and along the sides of the l

The people of Oklahoma bring salt from the persence has never been verified. The combined flow of the various springs which feed the plain will approximate several thousand gallons an hour. In former years there have been a number of primitive salt plants in this region. The water was dipped or pumped up from the springs or from shallow.

The people of Oklahoma bring salt from Monte Ne, and responses had been made by speakers from pay not only the market price for the salt, but an exorbitant freight rate as well, when there is an inexhaustible supply going to waste at home. These conditions cannot continue. Some day the brine which is now running away, conditions cannot continue. Some day the brine which is now running away, conditions cannot continue. Some day the brine which is now running away, conditions cannot continue. Some day the brine which is now running away, conditions cannot continue. Some day the brine which is now running away, conditions cannot continue. Some day the brine which is now running away, conditions cannot continue. Some day the brine which is now running away, conditions cannot continue. Some day the brine which is now running away, conditions cannot continue. Some day the brine which is now running away, conditions cannot continue. Some day the brine which is now running away, conditions cannot continue. Some day the brine which is now running away, conditions cannot continue. Some day the brine which is now running away, conditions cannot continue. Some day the brine which is now running away, conditions cannot continue. Some day the brine which is now running away, conditions cannot continue. Some day the plant will employ a large force, and the brine which is now running away, conditions cannot continue. Some day the population of the conton crop. The enterprise is fathered by the vary and sappine wood. The enterprise is fathered by the vary and sappine wood. The enterprise is fathered by the condition of a sumple of or inckel, which is now the match to content the convention of

USES OF ALUMINUM

CROPS BEFORE LEGISLATION.

Legislature in Extra Session.

Attracts Much Attention.

of Sumatra Tobacco with

Great Energy.

mer in the San Antonio County will have

of pie will thereby be generally extended.

his "huckleberry." a number of them,

Many Industries.

ticles for Kitchen Among Most been injured. Frequent Uses - Electricians and In an interview, Gov. Comer said: Automobile Makers Consume It.

Inited States is in the hands of a single company - the Aluminum Company of America-which controls extensive works at Niagara Falls and Massena, N. Y .; Shawenegan Falls, Quebec, Canada, and at East St. Louis, Ill.

The new plant of the company, built recently at Niagara Falls, is known as No. 3. This is one of the largest plants of its kind in the world. It is furnished with power from the power-house of the South Alabama Takes Up Cultivation Niagara Falls Hydraulic Power and Manufacturing Company through ten generators, each of 5,000 horsepower capacity, which are the largest direct current generators in point of capacity that have

mating the amount from these plains, but tained from open and drilled wells and there is doubtless enough to supply a hundred salt plants. None of it is being utilized.

There is no way of estronger to the plain. The brine was outlined from open and drilled wells and tained from open and drilled wells and was carried two miless in a two and a high polish. For these reasons it is half-inch wrought iron pipe. Steam was utilized.

The brine was outlined wells and tained from open and drilled wells and was carried two miless in a two and a high polish. For these reasons it is half-inch wrought iron pipe. Steam was utilized.

The brine was outlined wells and tained from open and drilled wells and tained from open and drilled wells and tained from open and trilled wells and tained from open and trilled wells and tained from open and drilled wells and tained from open and trilled wells and tained from open and drilled wells and tained from open and drilled wells and tained from open and t The average price of petroleum for the employed to operate the rakes, elevators, and conveyors. The pans were of cement, with that of 1907, but there were considerable variations of an important character in individual States. The most notation of the states of the states of the country in 1908 remained in operation of articles of everyday use almost with the chapter on "Mineral Resources of the Cimarron River between 12 by 150 feet and 20 inches deep. The plant remained in operation but a few months.

The average price of petroleum for the employed to operate the rakes, elevators, and its prospects for continued in out limit. Some of these new uses are as the United States appear the following facts regarding salt production in the states of everyday use almost with the chapter on "Mineral Resources of the United States" appear the following facts regarding salt production in the states of everyday use almost with the chapter on "Mineral Resources of the United States" appear the following facts regarding salt production in the states of everyday use almost with the chapter on "Mineral Resources of the United States" appear the following facts regarding salt production in the states of everyday use almost with the chapter on "Mineral Resources of the United States" appear the following facts regarding salt production in the states of everyday use almost with the chapter on "Mineral Resources of the United States" appear the following facts regarding salt production in the states of everyday use almost with the chapter on "Mineral Resources of the United States" appear the following facts regarding salt production in the states of everyday use almost with the chapter on "Mineral Resources of the United States" appear the following facts regarding salt production in the states of everyday use almost withing the chapter of the Mest Virginia. From advance sheets on out limit. Some of these new uses are as the chapter of the Mest Virginia and Kentucky and east of the Country in 1908 remained in out limit. Some of t form of thin sheets; as a substitute for manufacturing in the South when prop- a slegan cry.

channel the water is often so salty that a thin crust of crystal-white salt, resembling a sheet of ice, forms on the surface of the stream. The entire plain, except just after a rain, is covered with a thin incrustation of snow-white crystals, which in most places do not exceed an eighth of increase and in many salines of it is taken annually. The regions of it is taken annually. The regions of it is take uniformly one-eighth ounce or one-fourth

delegates, representing many cotton growing States, were present at the third annual meeting of the National Cotton As.

Although salt is produced in Virginia. area of a few acres, some of which flow streams as large as a man's arm.

Very little salt is now being manufactured.

Although salt is produced in Virginia, it is not marketed as such, but is worked up into chemicals by the Machieson Although salt is not marketed as such, but is worked up into chemicals by the Machieson Although salt is made each year by solar evaporations. The presence of a spring is always salt is made each year by solar evaporations.

State line.

State line.

Although salt is produced in Virginia, it is not marketed as such, but is worked up into chemicals by the Machieson Although salt is not marketed as such, but is worked up into chemicals by the Machieson Although salt is not marketed as such, but is worked improvement bonds, and Dothan.

Although salt is not marketed as such, but is worked up into chemicals by the Machieson Although salt is not marketed as such, but is worked up into chemicals by the Machieson Although salt is not marketed as such, but is worked up into chemicals by the Machieson Although salt is not marketed as such, but is worked up into chemicals by the Machieson Although salt is not marketed as such, but is worked up into chemicals by the Machieson Although salt is not marketed as such, but is worked up into chemicals by the Machieson Although salt is not marketed as such, but is worked in Virginia, it is not marketed as such, but is worked up into chemicals by the Machieson Although salt is not marketed as such, but is worked in Virginia, it is not marketed as such, but is worked up into chemicals by the Machieson Although salt is not marketed as such, but is worked in Virginia, it is not marketed as such, but is worked as such, but is worked in Virginia, it is not marketed as such, but is worked as such, but is worked in Virginia, and Attalla, Ala., and Attalla, Ala., sold bends in the spring and along the sides of the little stream that flows from it. Particles of grass or weeds blown into these springs or streams soon become covered with white salt crystals, thus forming strings which are often an inch or more in diameter.

It is evaporated.

On the Blaine County salt plain and the meeting.

The output from West Virginia in 1908 crucible, from which the fluid metal response on the Cimarron River salt is sometimes made in a small way. Wells are dupint of the delegates from Florida and Georgia. Every cotton growing and along the sides of the little of the output from West Virginia in 1908 crucible, from which the fluid metal response on the Cimarron River salt is sometimes made in a small way. Wells are dupint of the delegates from Florida and Georgia. Every cotton growing and along the sides of the little of the output from West Virginia in 1908 crucible, from which the fluid metal response on the Cimarron River salt is sometimes made in a small way. Wells are dupint of the delegates from Florida and Georgia. Every cotton growing and along the sides of the little of the fluid metal response on the Cimarron River salt is sometimes and the dupint of the delegates from Florida and Georgia. Every cotton growing and along the sides of the fluid metal response on the Cimarron River salt is sometimes and the dupint of the delegates from Florida and Georgia. Every cotton growing and along the sides of the fluid metal response on the Cimarron River salt is sometimes and the dupint of the delegates from Florida and Georgia. Every cotton growing and along the sides of the fluid metal response on the Cimarron River salt is sometimes and the dupint of the delegates from Florida and Georgia. Every cotton growing and along the sides of the cimarron River salt is sometimes and the dupint of the delegates from Florida and Georgia in 1908 and the dupint of the delegates from Florida and Georgia in 1908 and the dupint of the delegates from Florida and Georgia in 1908 and the dupint of the delegates from Florid ing through.

Aluminum is used in constantly increasing quantities in the motor-car industry, combining as it does both lightness and in fact, when experiments made by Willstiffness. It is used in making crank lam Campbell, of this city, becomes wide-

CITY FOR TOURISTS

Gainesville Invites Them in the Winter Season.

BUILDING OPERATIONS ACTIVE

Citizens Donate \$70,000 in Buildings and 565 Acres as Site for State University-Town Shaded by Big Oaks, Takes on Improvements and Progresses Grandly-New Buildings

Gainesville, Fla., July 3.-Though one of the prettiest and most attractive little cities in the United States, with water almost identical in analysis with the famous Poland water of Maine, Gainesville was almost unheard of several years ago. Latterly plucky citizens, after winning the State University at a cost of \$70,000 for buildings and an additional donation of 565 acres of land for a site. have inaugurated extensive public and private improvements, and are bidding for tourists, who will find here all the comforts that money can buy-a mild winter climate, refined society, superior educational advantages, and beautiful drives through fine forests of hardwood and

Sportsmen will be attracted by the qualisnipe, and duck shooting, and bass fishing in the fresh-water lakes.

Public Improvements Many.

Public and private improvements made during the year and contemplated in the immediate future may be summed up as follows: Completion of city sewerage Alabama Governor Hesitates to Call plant, \$50,000; seven miles of granolithic sidewalks and curb and gutter, \$54,000; Montgomery, Ala, July 3.—The pe-ullar condition of cross interfering culiar condition of crops, interfering tension water mains, \$1,600; White House with a special session of the Alabama Hotel, remodeling and enlarging, \$14,900; legislature seems the present solution Brown House Hotel, remodeling and en-RETAINS A HIGH POLISH

Togistature seems the present solution of the question of the time for the convening of that body. Gov. Comer has intimated that there will be a special session, and a special election has been held to fill the legislative vacancies that exto fill the legislative vacancies that ex- Company extensions, five miles, \$3,000, and Wall Covering, Ceiling Panels, Hamwas extended before the recent continued rains came, and the announcement of the block, two-story block, \$22,500; Masonic block, two-story block two-story bloc rains came, and the announcement of the block, session was made before the crops had lodge, \$18,600; Graham block, two-story been injured. In an interview, Gov. Comer said:

"Do you notice the condition of the grass about you? I tell you the farmers are in a bad way. Everything is swamped, and the agricultural industries have already been delayed several weeks."

Many of the legislators are practical or class, \$14,900; warehouse, F. D. Warner & Co., \$2,900; warehouse, F. D. Warner & Co., \$2,900; warehouse, F. D. Warner & Co., \$2,000; warehouse, Diamond Ice Company, \$1,500; fourteen dwelling houses of the higher class, \$50,000, and 150 houses of the cheaphave already been delayed several weeks." class, \$50,000, an Many of the legislators are practical er class, \$60,000.

Buildings Under Way.

Buildings and other improvements under way and in contemplation are: Ground broken for United States gov-WILL ENLARGE COTTON MILL rnment building, to cost \$150,000, in which will be located the United States which will be located the United States land office, post-office, and Federal courts; university buildings, appropriation now available, \$90,000; Baird brick block, \$5,000; brick auto garage, \$1,500; Pickett brick block (estimated), \$10,000; passenger station S. A. L. Railway, \$4,000; remodeling A. C. L. Railway station, \$3,000; First Baptist Church, remodeling, \$5,000; Methodist Church, remodeling, \$2,000, and Kraft Pulp and Paper Mill \$2,500,000 Action of Columbus, Ga., Company Kraft Pulp and Paper Mill, \$2,500,000. Gainesville is a clean, moral, healthful, progressive city, and is shaded by gi-gantic oaks. Some of her streets are un-

surpassed in their beauty. The intention of the citizens is to make it the best resiumbus, Ga., July 3.—The Georgia dence town in Florida.

AND THE FUTURE

Continued from Page One.

Greer County Plains.

How Greer County sat plains are feel by springs of a showing an sheet of ice, forms on the surface.

Greer County Plains.

Appalachain field 7,115 new wells were drilled, of which 5,252 were producers, with a rotal initial production of 5,652 with a rotal initial production of 5,652 with a rotal initial production of 5,662 many of the country the State in Springs of the Count proportionate idea of the industrial and "A \$1,000,000 investment in new shops comercial future which awaits the South

> Will Be Operated by Receivers. "A number of important school build- Anniston, has returned to the city, and ing contracts were let during the week, the most notable being at Montgomery, Ala., where contract was awarded for the In a number of canyons emptying into Elm Fork in this region there are salt springs, but no others have sufficient ing at Monte Ne, Ark.
>
> Seventy-five Delegates Attend Meetaly in Sevier County, in Millard County, and at Withee Junction, Weber County. An enormous deposit of pure salt is reported to have been found on the west side of will cost over \$100,000.
>
> This property of keeping molten metal at Withee Junction, Weber County. An enormous deposit of pure salt is reported to have been found on the west side of will cost over \$100,000.
>
> "Hampton, Ga., and Allapaha, Ga., "Hampton, Ga., and Allapaha, Ga., "Converge and it is said the plant will reof relining the larger furnace having conand tinued without interruption.

> > Although the average annual damage by floods in the United States has never been accurately determined, a recent government estimate placed the figures at \$160,000,000.

> > > James L. Parsons

Contractor and Builder

616 Union Trust Building WASHINGTON, D. C. 'Phone M. 1649